

Plastics piston for master cylinder in motor vehicle brake systems**Veröffentlichungsnummer** DE19536610**Veröffentlichungsdatum:** 1997-04-03**Erfinder** BIRKENBACH ALFRED (DE); HENEIN NABIL (DE); KOENIG HARALD (DE); ERDMANN STEFAN (DE); BOEHM PETER (DE)**Anmelder:** TEVES GMBH ALFRED (DE)**Klassifikation:****- Internationale:** F16J1/01; B60T11/224**- Europäische:** B60T11/20**Anmeldenummer:** DE19951036610 19950930**Prioritätsnummer(n):** DE19951036610 19950930**Report a data error here****Zusammenfassung von DE19536610**

The piston has a shoulder (9), merging into a smaller cylindrical projection (10). In the transitional area, the shoulder has a circumferential groove (15), with a cross-section formed as a circular segment. A step is formed between groove and cylindrical projection. The piston may have a shoulder on either side, with apertures located between them. The projection has an axial aperture, containing a holder element. The piston has a guide shaft with pressure piece, consisting of a solid tenacious material.

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